

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	6258	mib	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 10:44
S2	54178	generat\$4 adj2 code	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 16:42
S3	45467	model\$4 with network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 16:43
S4	0	S3 and SMI and SML and SNMP and (configuration adj (database db))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 16:44
S5	0	S3 and SMI and SML and SNMP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 16:44
S6	0	SMI and SML and SNMP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 16:44
S7	1	S3 and SMI and XML and SNMP and (configuration adj (database db))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 16:44
S8	52422	network near manag\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 10:44
S9	10455	network near model\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 12:51

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S10	17709	network near2 model\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 12:51
S11	96	S10 same xml	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 12:52
S12	71	S11 and .@ay<="2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 12:52
S13	42	S11 and repository	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 12:53
S14	45	S11 and code with generat\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 13:14
S15	1	10/047457.app.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 13:29
S16	3146	717/104-109,114,121,123.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 13:45
S17	0	"09942834".app.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/16 13:45
S18	1	"09/942834".app.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 08:44
S19	20214	709/220-226.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 08:44

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S20	109	("20020032769" "20020038320" "20020051080" "20020161863" "20020171762" "20020174091" "20020191619" "20020198974" "20030033589" "20030037040" "20030048287" "20030135508" "20030158894" "20040078695" "20040225865" "4991089" "5109486" "5159685" "5442791" "5475819" "5491820" "5519704" "5557748" "5581764" "5724509" "5726883" "5751967" "5764955" "5784702" "5787246" "5796732" "5819028" "5832503" "5838918" "5842040" "5852740" "5872928" "5884028" "5889953" "5920701" "5944782" "5948065" "5956341" "5961594" "5968122" "5968176" "5974236" "5980078" "6006035" "6016306" "6023586" "6028846" "6041347" "6049828" "6055568" "6097697" "6098094" "6098101" "6098108" "6101508" "6104700" "6105069" "6108699" "6108703" "6122664" "6128729" "6131118" "6131119" "6154776" "6167445" "6170009" "6170011" "6182094" "6198479" "6202090" "6243747" "6260072" "6269398" "6292889" "6349306" "6356955" "6363411" "6370119" "6381631" "6393425" "6418468" "6438594" "6442608" "6449638" "6463583" "6496843" "6539425" "6550060" "6567406" "6609108" "6615166" "6625590" "6636877" "6643640" "6654799" "6658526" "6678827" "6684244" "6697967" "6725233" "6769116" "6775698" "6826597").PN. OR ("6959329").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 09:38
S21	3151	717/104-109,114,121,123.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/17 09:38
S22	64	S20 and (S21 S19)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 09:38

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S23	38	S20 and (SMI CLI SNMP)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 09:40
S24	31	S20 and (SMI SNMP)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 11:08
S25	32	S20 and (SMI SNMP mib)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 11:12
S26	13	S20 and (mib)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 11:11
S27	45	S20 and (SMI SNMP mib XML)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 11:12
S28	9	S20 and (SMI SNMP mib) and (XML)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 11:20
S29	11	(09/730564 09/730680 09/730671 09/730682 09/799579 09/942834 09/942833).app.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 11:23
S30	12	(09/730864 09/730680 09/730863 09/730671 09/730682 09/799579 09/942834 09/942833).app.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 11:26
S31	12	S30 and (smi snmp mib xml document\$5 generat\$5 translat\$5 convert\$5)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/17 11:31

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OL-1235-01. Appendix B Cisco Enterprise **Structure of Management Information**. Cisco **Structured Management Information** MIBs. ciscoExperiment OBJECT-IDENTITY ...

www.cisco.com/univercd/cc/td/doc/product/access/sc/rel7/mibs/7mibappb.pdf -

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sming next generation structure of management information

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Next Generation Structure of Management Information (sming) Charter

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SEA will work as **subagent** to SMA. If you want to configure SEA alone or along with
SNMPv2-SMI::enterprises.353.2.1.1.1.1 trace: ucd-**snmp**/proxy.c, ...
www.mail-archive.com/opensolaris-discuss@opensolaris.org/msg15519.html - 31k -
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mkDPlopen()--Make a DPI Open Packet

For details about the **subagent** MIB, see "**SNMP Subagent MIB**" in the Simple Network ... if
the OID Structure of Management Information (**SMI**) type is ...
as400bks.rochester.ibm.com/iserics/v5r1/ic2924/info/apis/opensnmp.htm - 9k -
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15 Building an SNMP sub-agent engine

Aside from the ObjectSwitch **SNMP** Adapter, the SRI EMANATE **Subagent** Development
Kit ... IMPORTS enterprises FROM RFC1155-**SMI** OBJECT-TYPE, MODULE-IDENTITY, ...
www.kabira.com/education/training/3.2/32html/build.html - 20k - Cached - Similar pages

Subagent failure on GETBULK - Usenet Forums

This is a discussion on **Subagent** failure on GETBULK within the **SNMP** Users forums, ...
Failed object: SNMPv2-SMI::enterprises.14010.1.3.2.1.0 ...
www.usenet-forums.com/snmp-users/291666-subagent-failure-getbulk.html - 37k -
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SNMP DPI Version 2.0 Bert Wijnen Geoffrey Carpenter Glen Waters ...

Wijnen [Page 8] **SNMP**-DPI Version 2.0 IETF29/March 1994 -- the **SUBAGENT** MIB --
The ... Counter FROM RFC1155-**SMI** OBJECT-TYPE FROM RFC-1212 DisplayString
FROM ...
ftp://.../ietf-online-proceedings/94mar/area.and.wg.reports/
mgt/nmarea/nmarea.wijnen.carpenter.slides.txt - 26k - Cached - Similar pages

DIGITAL TCP/IP Services for OpenVMS

SNMP-TC.MY, SNMPv2 **SMI** definitions from RFC 1903 (which obsoletes RFC 1443).
TCPIP\$BUILD_CHESS.COM, Command file that builds the sample Chess **subagent**. ...
www.itec.suny.edu/scsys/vms/ovmsdoc072/72final/6526/6526profile_019.html - 43k -
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MG-SOFT Corporation: Profile

SNMP (sub)agent developers can use MIB Browser Professional Developer's Edition as ...
MG-SOFT's core network management technology modules for **SNMP** and **SMI** ...
www.mg-soft.si/profile.html - 23k - Cached - Similar pages

AgentXMasterAgent

The NET-**SNMP** AgentX **sub-agent** has a bug in its AgentX Get Bulk processing that ...
public void setLocalEngineID(org.snmp4j.smi.OctetString localEngineID) ...
www.snmp4j.org/agentX/doc/org.snmp4j/agent/agentx/master/AgentXMasterAgent.html -
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the SUBAGENT MIB -- The MIB objects are implemented by the local ...

the **SUBAGENT** MIB -- The MIB objects are implemented by the local **SNMP** agent ...

Counter FROM RFC1155-SMI OBJECT-TYPE FROM RFC-1212 DisplayString FROM ...
www.ibiblio.org/pub/micro/pc-stuff/ms-windows/winsnmp/winsnmp_agent/dpi_mib.txt - 16k
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SGI TPL View (host_snmp)

+ host-snmp now runs as a **subagent** of the PEER **SNMP** Master Agent. ... 2.4 MIB Files
2.4.1 /usr/NetVis/lib/mibs/sgi-base-smi.mib This file defines the base ...
techpubs.sgi.com/library/tpl/cgi-bin/getdoc.cgi?
coll=0650&db=relnotes&fname=/usr/relnotes/host_snmp - 21k - Cached - Similar pages

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